

FARM & CONSTRUCTION AST INSTALLATION NOTIFICATION

(1,100 gallons or less)

INSTRUCTIONS: Fill in ALL applicable data. Failure to complete the form entirely may cause additional delay.

Submit this form with the appropriate fee as determined below to the authority with jurisdiction for the site location. For a listing of program inspection agencies and their addresses, visit the Department of Commerce's website at www.commerce.state.wi.us/ER/ER-BST-HomePage.html or call (608) 266-7874. Consult local ordinances for any additional requirements.

Personal information you provide may be used for sec	ondary purposes [Privacy Law, s. 15.04(1)(m)].			
SITE OWNER INFORMATION	TANK LOCATION	CONTRACTOR INFORMATION		
Name	Address	Contractor Name		
Address	City, State, Zip Code	Number and Street		
City, State, Zip Code	☐ City ☐ Village ☐ Town of	City, State, Zip Code		
County	Fire Dept. Providing Fire Coverage	Contact Person Installer ID#		
Telephone Number	FDID#	Telephone Number Fax Number		
TANK SPECIFICATIONS:				
Tank is for: Farm application Construction project Tank is: Temporary Term of project: Permanent				
	Tank Contents	Will tank be relocated on site? ☐ YES ☐ NO		
Tank Steel Gauge Thickness Manufacturer (if known)				
] 1 1/2"		
· —	GS" and "FLAMMABLE KEEP FIRE AND FLA			
<u> </u>	Yes Can the fill opening be locked?			
is the tank elevated at least 0 on the ground:	Tes Can the fill opening be locked:			
ANCILLARY EQUIPMENT:				
Top Opening Tanks				
Pump is approved for proposed use and is permanently affix to the tank?		☐ Yes ☐ Insp. Ver		
Pump is equipped with an antisiphoning device or the dispensing nozzle is of a self-closing type?		☐ Yes ☐ Insp. Ver		
The pump or hanger is equipped so that at least one can be padlocked to prevent tampering?		☐ Yes ☐ Insp. Ver		
The hose is approved for the proposed use?		Yes Insp. Ver		
The electrical wiring servicing the pump and immediat	☐ Yes			
Gravity Dispensing Tanks				
The discharge connection valve is a heat-activated, se	elf-closing valve designed to close in the event of a fire?	?		
The discharge connection valve can be manually closed or is attached to a valve that can be manually closed?		d? ☐ Yes ☐ Insp. Ver		
The hose is approved for the proposed use and is equipped with a self-closing nozzle?		Yes Insp. Ver		
The hose is equipped so that it can be padlocked to the	ne hanger?	Yes Insp. Ver		
Are the support bases at grade level?				
SETBACKS				
Is the tank 8' or more from any well (potable or non-po	otable) or reservoir?	☐ Yes ☐ Ins. Ver		
Is the tank and any vehicle that will be fueling from the tank be at least 40' from all buildings, haystacks, and other comb		other combustible structures? ☐ Yes ☐ Ins. Ver		
Is the tank located in an easement or right-of-way inhib		□ NO □ Ins. Ver		
FEE				
Submission of this form must include the appropriate f	ee as determined below. Without the appropriate fee	e, this form will not be processed.		
Inspection Fee (inspection within 5 working days)	,	\$75		
If applicable, additional expedited inspection for (inspection	action within 2 working days)	¢25		

Complete diagram and signatures on back of this form.

Total Amount Enclosed

proposed location of the farm tank. I well location(s), and utility easements least one roadway.		buildings, other combustible structures ation. All drawings must include at
		N
Comments:		
As the installer, I certify that the informat	tion contained herein is true and acc	urate to the best of my knowledge.
Signed	Cert. #:	Date:
Inspector's signature:	ID #:	LPO Agent #:

In the space provided, complete a drawing of the proposed tank installation. Sketch a blueprint of the